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(Not for submission under 37 CFR 1.99)

Application Number	10519342
Filing Date	2004-12-21
First Named Inventor	Dean Y. Li
Art Unit	1647
Examiner Name	David S. Romeo
Attorney Docket Number	38263/19

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	1	SULLIVAN, et al., New molecular pathways in angiogenesis, Br. J. Cancer, 21 July 2003, Vol. 89, No. 2, pp 228-231	☐
	2	JOHNSON, et al., Mutations in the activin receptor-like kinase 1 gene hereditary hemorrhagic telangiectasia type 2, 1996, Nat. Genet. 13(2) 189-95	☐
	3	BERG, et al, The activin-like kinase gene: genomic structure and mutations in hereditary hemorrhagic telangiectasia type 2, 1997, Am. J. Hum. Genet. 61(1) 60-7	☐
	4	URNESS, et al., Arteriousvenous malformations in mice lacking activin receptor-like kinase-1, 2000, Nature GEnetics 26:328-331	☐
	5	SONG, et al., The cell biology of neuronal navigation, 2001, Nat Cell Biol (3) E81-8	☐
	6	BROSE, et al., Slit proteins: key regulations of axon guidance, axonal branching, and cell migration, 2000, Curr. Opin. Neurobiol. 10(1) 95-102	☐
	7	WONG, et al., Signal transduction in neuoronal migration: roles of gtpase activating proteinc and the small gfpase cdo42 in the slit-robo pathway, 2001, Cell 107(2) 209-21	☐
	8	GUTHRIE, S., Axon guidance: Robos make the rules, 2001 Curr. Biol 17:11(8) R300-3	☐
	9	BATTYE, et al., Axon repulsion from the midline of the Drosophila CNS requires slit function, 1999, Development 126 (11):2475-81	☐
	10	LI, et al., Vertebrate slit, a secreted ligand for the transmembrane protein roundabout, is a repellent for olfactory bulb axons, 1999, Cell 96(6) 807-18	☐
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